

In the Claims

Claims 1-20 (cancelled).

1 Claim 21 (new): A method of integrating print job status
2 information and user options comprising displaying a plurality of user-selectable
3 printing features, in response to a command to execute a print job, displaying a
4 current status of the print job, receiving a selection of one of the user-selectable
5 printing features, and interrupting the print job in response to receiving the selection.

1 Claim 22 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for the selected one of the features.

1 Claim 23 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for the selected one of the features and displaying
3 a print preview image which changes in response to actuation of the user-actuable
4 control.

1 Claim 24 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for one of the features, displaying a print preview
3 image which changes in response to actuation of the user-actuable control, receiving
4 a second command to execute the print job and resuming the print job in response to
5 the second command.

1 Claim 25 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for the selected one of the features and modifying
3 the print job in response to user actuation of the user-actuable control.

1 Claim 26 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for the selected one of the features, modifying the
3 print job in response to user actuation of the user-actuable control, receiving a
4 second command to execute the print job and resuming the print job in response to
5 the second command.

1 Claim 27 (new): The method of claim 21, further comprising
2 displaying a user-actuable control for the selected one of the features, displaying a
3 print preview image which changes in response to actuation of the user-actuable
4 control and receiving a second command to execute the print job.

1 Claim 28 (new): An article of manufacture comprising a computer
2 usable medium having computer readable code embodied therein to cause a display
3 to depict a graphical user interface for setting printer options, the computer readable
4 program code in the article of manufacture being configured to display, in the
5 graphical user interface, a plurality of user-selectable printing features, in response to
6 a command to execute a print job, to display a current status of the print job, to
7 receive a selection of one of the user-selectable printing features, and to interrupt the
8 print job in response to receiving the selection.

1 Claim 29 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for the selected one of the features.

1 Claim 30 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for the selected one of the features and to
4 display, in the graphical user interface, a print preview image which changes in
5 response to actuation of the user-actuable control.

1 Claim 31 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for one of the features, to display, in the
4 graphical user interface, a print preview image which changes in response to
5 actuation of the user-actuable control, to receive a second command to execute the
6 print job, and to resume the print job in response to the second command.

1 Claim 32 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for the selected one of the features and to
4 modify the print job in response to user actuation of the user-actuable control.

1 Claim 33 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for the selected one of the features, to modify
4 the print job in response to user actuation of the user-actuable control, and to receive
5 a second command to execute the print job and resume the print job in response to
6 the second command.

1 Claim 34 (new): The article of manufacture of claim 28, the
2 computer readable program code further being configured to display, in the graphical
3 user interface, a user-actuable control for the selected one of the features, to display,
4 in the graphical user interface, a print preview image which changes in response to
5 actuation of the user-actuable control and to receive a second command to execute
6 the print job.

1 Claim 35 (new): A computer implemented printer control system
2 comprising:
3 memory configured to provide an operating system and operative to
4 store files representing at least one document to be printed;
5 a display configured to provide an image of a graphical user interface
6 in a viewing window, the graphical user interface configured to allow user selection
7 and modification of print engine options for printing the document; and
8 processing circuitry configured to display, in the graphical user
9 interface, a plurality of user-selectable printing features, in response to a command
10 to execute a print job, to display a current status of the print job, to receive a
11 selection of one of the user-selectable printing features, and to interrupt the print job
12 in response to receiving the selection.

1 Claim 36 (new): The printer control system of claim 35, wherein
2 the processing circuitry is additionally configured to display, in the graphical user
3 interface, a user-actuable control for the selected one of the features.

1 Claim 37 (new): The printer control system of claim 35, wherein
2 the processing circuitry is additionally configured to display, in the graphical user
3 interface, a user-actuable control for one of the features, display, in the graphical
4 user interface, a print preview image which changes in response to actuation of the
5 user-actuable control, receive a second command to execute the print job and
6 resume the print job in response to the second command.

1 Claim 38 (new): The printer control system of claim 35, wherein
2 the processing circuitry is additionally configured to display, in the graphical user
3 interface, a user-actuable control for the selected one of the features and modify the
4 print job in response to user actuation of the user-actuable control.

1 Claim 39 (new): The printer control system of claim 35, wherein
2 the processing circuitry is additionally configured to display, in the graphical user
3 interface, a user-actuable control for the selected one of the features, modify the print
4 job in response to user actuation of the user-actuable control, receive a second
5 command to execute the print job and resume the print job in response to the second
6 command.

1 Claim 40 (new): The printer control system of claim 35, wherein
2 the processing circuitry is additionally configured to display, in the graphical user
3 interface, a user-actuable control for the selected one of the features, display, in the
4 graphical user interface, a print preview image which changes in response to
5 actuation of the user-actuable control and receive a second command to execute the
6 print job.

1 Claim 41 (new): A method of integrating print job status
2 information and user options comprising displaying a list of a plurality of user-
3 selectable printing features including a print status feature, with the status feature
4 being preselected to cause status information to be displayed, and displaying a
5 current status of the print job proximate the list, in response to a command to
6 execute a print job, wherein a printing feature other than print status can be selected
7 from the list after the list is displayed.

1 Claim 42 (new): The method of claim 41 wherein the list is in the
2 form of a plurality of rows of alphanumeric text.

1 Claim 43 (new): The method of claim 42 further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 and displaying a user-actuable control for the selected one of the features.

1 Claim 44 (new): The method of claim 41, further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 displaying a user-actuable control for the selected one of the features and displaying
5 a print preview image which changes in response to actuation of the user-actuable
6 control.

1 Claim 45 (new): The method of claim 41, further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 displaying a user-actuable control for one of the features, displaying a print preview
5 image which changes in response to actuation of the user-actuable control, receiving
6 a second command to execute the print job and resuming the print job in response to
7 the second command.

1 Claim 46 (new): The method of claim 41, further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 displaying a user-actuable control for the selected one of the features and modifying
5 the print job in response to user actuation of the user-actuable control.

1 Claim 47 (new): The method of claim 41, further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 displaying a user-actuable control for the selected one of the features, modifying the
5 print job in response to user actuation of the user-actuable control, receiving a
6 second command to execute the print job and resuming the print job in response to
7 the second command.

1 Claim 48 (new): The method of claim 41, further comprising
2 receiving a selection of one of the user-selectable printing features other than the
3 print status feature, interrupting the print job in response to receiving the selection,
4 displaying a user-actuable control for the selected one of the features, displaying a
5 print preview image which changes in response to actuation of the user-actuable
6 control and receiving a second command to execute the print job.